RRRRRI RRRR RRR RRR RRR RRR RRRR RRRR	RRRRRRR RRRRRRR RRRRRR RRR RRR RRR RRR	UUU UUU UUU UUU UUU UUU UUU UUU UUU UU	000 000 000 000 000 000 000 000 000 00	NNN NNN NNN NNN NNN NNN NNN NNN NNN NN	IN NNN IN NNN NNN NNN NNN NNN NNN NNN NNNNN NNNNNN	000 000 000 000 000 000 000 000 000 00	000000 000000 000 000 000 000 000 000	######################################	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	
			UUU			000				
RRR	RRR RRR		JUUUUUU	NNN	NNN NNN	000	000000	FFF	FFF	

RRR	RRRRR	UU	UU	NN	NN	00	0000	FFFFFFFFF	FFFFFFFFF
RRR	RRRRR	UU	UU	NN	NN	00	0000	FFFFFFFFF	FFFFFFFFF
RR	RR	UU	UU	NN	NN	00	00	FF	FF
RR	RR	ŬŬ	ŬŬ	NN	NN	00	00	FF	FF
RR	RR	ŬŬ	ŬŬ	NNN		00	00	FF	FF
RR	RR	ÜÜ	ŬŬ	NNN		00	00	FF	FF
	RRRRR	UU	ŬŬ	NN	NN NN	00	00	FFFFFFF	FFFFFFF
	RRRRR	UU	ŬŬ	NN	NN NN	00	00	FFFFFFF	FFFFFFF
RR	RR	ÜÜ	ÜÜ	NN	NNNN	00	00	FF	FF
RR	RR	UU	ŬŬ	NN	NNNN	00	00	FF	FF
RR	RR	UU	ÜÜ	NN	NN	00	00	FF	FF
RR	RR	UU	ŬŬ	NN	NN	00	00	FF	FF
RR	RR		UUUUUU	NN	NN		0000	FF	FF
RR	RR		UUUUUU	NN	NN		0000	FF	FF

AAAAA

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FFFFFG

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GC

GE GE GE GE GE

GN GR

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GL H(

Sy

HE

HL

HL

IF IC IP IP IP

! Object Module Synopsis !

Module Name	Ident	Bytes	File	Creation Date	Creator
RNOVMS	V04-000	4956	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:36	VAX-11 Bliss-32 V4.0-742
GLBDAT	V04-000	15752	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 00:41	VAX-11 Bliss-32 V4.0-742
RUNOF F DSRMSG	V04-000	1346	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1 _\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 C1:42 16-SEP-1984 01:58	VAX-11 Bliss-32 V4.0-742 VAX-11 Message V04-00
CLH	V04-000	2299 2134	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	15-Sep-1984 23:56	VAY-11 Rlice-32 V4 0-742
DOOPTS	V04-000	4439	- \$255\$DIIA28.FDIINGEE OD IZDIINGEE OI D.1	16-Sep-1984 00:15	VAX-11 Bliss-32 V4.0-742
ERROR GNAME	V04-000 V04-000	1579 279	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1 \$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:25 16-Sep-1984 00:42	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
RNFERM	v04-000	3756	\$255\$DUA28: [RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
PACK	v04-000	516	\$255\$DUAZK: LRUNDFF - ORJ IRUNDFF - OLR: 1	16-Sep-1984 01:24	VAX-11 Bliss-32 V4.0-742
PARSEP	V04-000 V04-000	517 578	\$200\$DUA28:LKUNUFF.UBJJKUNUFF.ULB:1	16-Sep-1984 01:27	VAX-11 BL1SS-32 V4.0-/42
PUTTOC	v04-000	960	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1 \$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:29 16-Sep-1984 01:30	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
RCS	V04-000	127	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 01:31	VAX-11 Bliss-32 V4.0-742
PUTNDX	V04-000 V04-000	2365	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 01:29 16-Sep-1984 01:32	VAX-11 Bliss-32 V4.0-742
RNODAT	V04-000	2303	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1 _\$255\$DUA28:[RUNOFF.OBJ]?UNOFF.OLB:1	16-Sep-1984 01:32 16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
RNOVRS	v3.0	22 83	_\$255\$DUA28: [RUNOFF.OBJ_RUNOFF.OLB; 1	16-Sep-1984 01:39	VAX-11 Bliss-32 V4.0-742
RSKIPS RTERM	V04-000 V04-000	83	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 01:40	VAX-11 Bliss-32 V4.0-742
SAVRES	v04-000	1527	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1 \$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:41 16-Sep-1984 01:43	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
SCANT	V04-000	1527 722	\$255\$DUA28: LRUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:45	VAX-11 Bliss-32 V4.0-742
TOPPAG	V04-000 V04-000	406	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 00:12	VAX-11 Bliss-32 V4.0-742
TPR	V04-000	2169 346	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1 _\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 01:53 16-Sep-1984 01:55	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
RSDERM	V04-000	588	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 01:40	VAX-11 Bliss-32 V4.0-742
SKIPL	V04-000 V04-000	531	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 01:47	VAX-11 Bliss-32 V4.0-742
IF IF NE	V04-000	1015 306	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1 _\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 00:44 16-Sep-1984 01:57	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
AREC	V04-000	221	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	15-Sep-1984 23:49	VAX-11 Bliss-32 V4.0-742
BARS	V04-000	107	\$255\$DUA28: [RUNOFF.OBJ]RUNOFF.OLB;1	15-Sep-1984 23:49	VAX-11 Bliss-32 V4.0-742
BOTPAG	V04-000 V04-000	283 598	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1 \$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	15-Sep-1984 23:49 16-Sep-1984 00:00	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
CONVBB	V04-000	91	\$255\$DUAZ8: LRUNOFF.OBJ JRUNOFF.OLB; 1	16-Sep-1984 00:10	VAX-11 Bliss-32 V4.0-742
CONVBL	V04-000	128	\$255\$DIIA28 - FRIINGEE OR ITRINGEE OF B-1	16-Sep-1984 00:10	VAX-11 Bliss-32 V4.0-742
CONVBR	V04-000 V04-000	347 30	-\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1 -\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:11 16-Sep-1984 00:11	VAX-11 Bliss-32 V4.0-742
DOCM	V04-000	1199	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	10-360-1404 00:15	VAX-11 Bliss-32 V4.0-742
DOFLG	V04-000 V04-000	1545	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 00:13	VAX-11 Bliss-32 V4.0-742
DSPHL	V04-000	384	\$255\$DUA28: [RUNOFF.OBJ]RUNOFF.OLB:1	16-Sep-1984 00:21 16-Sep-1984 00:21	VAX-11 Bliss-32 V4.0-742
DSPPAG	V04-000	157	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 00:22	VAX-11 Bliss-32 V4.0-742
ELSEN	V04-000	166	\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 00:22	VAX-11 Bliss-32 V4.0-742
EMSG ENDCHR	V04-000 V04-000	516	-\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 00:21 16-Sep-1984 00:22 16-Sep-1984 00:22 16-Sep-1984 00:23 16-Sep-1984 00:23 16-Sep-1984 00:24 16-Sep-1984 00:24	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742
ENDCMT	V04-000	54	_\$255\$DUA28: [RUNOFF.OBJ]RUNOFF.OLB; 1	16-Sep-1984 00:24	VAX-11 Bliss-32 V4.0-742
ENDWRD	V04-000	004	_4633480460.Fuolioi .000340101 .000, 1	16-Sep-1984 00:24	100 11 00100 20 1710 170
FCIMRA FIGURE	V04-000 V04-000	209 421	_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1 _\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.OLB;1	16-Sep-1984 00:27 16-Sep-1984 00:27	VAX-11 Bliss-32 V4.0-742 VAX-11 Bliss-32 V4.0-742

STKFRM STYLE S

LS LS LS MA

MR

MR MS NA

NE NE NP

NC NF

52.0000

PIPI

PE

Key for special characters above:

R - Relocatable P - Protected _\$2

PUT PUT RCH RCS REM REP REQ RGH RIN

> RNA RNE RNF RNF RNF RNF RNF RNF

RNF

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_\$255\$DUA28:[RUNOFF.OBJ]RUNOFI	EXE;1			D 12 16-SEP-198	84 04:44	VAX-11 Linker V04-00	Page
Psect Name	Module Name	Base 00004BB8	End 00004EE9	Length 00000332 (Align	***************************************	RD. WRT.NOVE
	XROOT SVALID	00004BB8 00004DC8 00004EE4	00004EE3	00000332 (0000011C (00000006 (284.)	LONG 2		,,
\$CODE\$	RNOVMS RUNOFF CLH DOOPTS ERROR GNAME PACK PARSEP PUT TOC RCS PUT TOC RCS PUT NDX RINIT RNOVRS RSKIPS RTERM SAVRES SCANT DOCASE TOPPAG TPR RSDERM SKIPL IFIFNE XTAB AREC BARS BOTPAG CNVDAT CONVBB CONVBB CONVBB CONVBB CONVBC CONV	00005000 0000504C 000060A4 00006868 000076E4 00007B80 00007B8C 00007B8C 00007BC 00008108 00008520 00008710 00008710 00008710 0000904 0000904 0000904 0000904 000097C0 000097C0 000097C0 000097C0 000087B0	00013%87 00005048 000060A1 00006865 00007A86 00007A86 00007B8B 00007B8B 00008FDF 00008FDF 00008FDF 00009A29 00009A29 00009A29 00009A29 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000A78F 0000B30A 0000B30A 0000B30A 0000B30A 0000B30A 0000B30A 0000B30A 0000C4E3 0000C4B3 0000C4B3 0000C4B3	000007DB (0000015A (0000022C (00000213 (000003F7 (000000132 (0000001B (0000019E (00000107 (00000016 (000000016 (00000016 (00000016 (00000016 (00000016 (00000016 (000000016 (000000016 (000000016 (000000016 (000000000000000000000000000000000000	59016.) 3401.) 1986.) 1986.) 19731.) 2409.) 25720.) 2601.)	LONG 2 LONG 2	NOPIC, USR, CON, REL, LCL, NOSHR, EXE,	RD, NOWRT, NOVE

RNF RNF RNF RNF RNF RNF RNF RNF RNF RNC RNC

RNC RNC RSK

RTE RUN RUN SAV SAV SAV SAV SBI

SBT

SCA

SCA

Psect Name	Module Name	Base	End	Length	VAX-11 Linker V04-00 Attributes		
SCODE'S	FJNFNJ FLGSEM FNONLY FNOFLG FOOD T FOOD T GCODE GETDD GETNUM GETQS GSLU GTABS HEADER LAYOUT LIST LOVERT LOHORI LSTOPS MAKNDX NATE NEWPAG NM NODOPX NOTE OFT LOEMPH OUTCHA OUTLIN		00013687 0000CE39 0000CF89 0000CF89 0000DF88 0000D796 0000DA35 0000DA35 0000DDE3 0000DE38 0000DE38 0000E389E 0000F35A 0000F35A 0000F35A 0000F35A 0000F385 0000F385 0000F385 0000F385 0000F385 0000F385 0000F385 0000F385 0000F385 0000F385	00000688 (00000072 (00000075 (000000075 (000000075 (000000075 (000000075 (000000000000000000000000000000000000	 NOPIC, USR, CON, REL, LCL, NOSHR,	EXE	RD, NOWRT, NOVE C

SCL SD) SEP

SET

SET SET SKF

SPACE STREET STR

\$255\$DUA28:[RUNOFF.OBJ]RUNOFF	.EXE;1			16-SEP-198	4 04:44	VAX-11 Linker V04-00		Page 8
sect Name	Module Name	Base	End	Length		Align	Attributes		
SCODE\$	TITLES TPROBE UNPUS XCASE ALINE CARAGE CENTXT CONTRL DLE GETLIN GETONE GETQC GLNM CLI\$INTERFACE	00013484	00013687 00012977 00012837 00012837 0001283D 00012F3D 00012FAA 00012FE1 000130AB 0001330B 0001336D 00013480 00013480	00000204 (59016.) 976.) 161.) 284.) 734.) 254.) 250.) 250.) 273.) 516.)	LONG 2 LONG 2	NOPIC, USR, CON, REL, LCL, NOSHR,	EXE,	RD, NOWRT, NOVE
PLITS	RNOVMS GLBDAT CLH DOOPTS RNFERM PACK PARSEP PUTTOC PUTNDX RINIT RNOVRS SAVRES TOPPAG RSDERM CNVDAT CONVBB CONVBL CONVBR DOFLG EMSG FOOFIL FOOOUT GETDD LOVERT LOHORI LP1 NOTE LOEMPH OUTHDR STYLE SUBST UNPUS		00017617 00013953 00013A53 00013A53 00013A63 00013A63 00014A67 00014A67 00014A67 00014B65 00014B65 00014B66 00014B67 00014B68 00014B67 00014D67 00014D67 00014D67 00014D67 00014D7 00014D7 00014D7 00014D7 00017508 00017508 00017508	0000001C (00000054 (00000030 (00000030 (00000030 (00000050 (00000050 (00000010 (16272.) 716.) 256.) 336.) 3756.) 40.) 48.) 48.) 136.) 28.) 136.) 28.) 48.) 48.) 48.) 48.) 9868.) 14.) 120.) 9868.)		NOP1C, USR, CON, REL, LCL, NOSHR,	EXE,	RD, NOWRT, NOVE
LIB\$XEYO\$	RNOVMS	00017618 00017618	0001764B 0001764B	00000034 (00000034 (52.)	WORD 1 WORD 1	PIC,USR,CON,REL,LCL, SHR,	EXE,	RD , NOWRT , NOVE

\$255\$DUA28:[RUN	NOFF.OBJ]RUNOFI	F.EXE;1			16-SEP-1984 04:44	VAX∞11 Linker V04-00	Page 9
Psect Name	Module Name	Base	End	Length	Align	Attributes	
LIBSKEY1\$	RNOVMS	0001764C 0001764C	0001770D 0001770D	000000C2 (194.) WORD 1 194.) WORD 1	PIC, USR, CON, REL, LCL, SHR, EXE,	RD , NOWRT , NOVE
LIBSSTATES	RNOVMS	0001770E 0001770E	000178EA 000178EA	000001DD (477.) WORD 1 477.) WORD 1	PIC, USR, CON, REL, LCL, SHR, EXE,	RD, NOWRT, NOVE
XPOSCODE	SFAIL XMEM XCLOSE XDELET XFAIL XGET XZAP XPMSG XOPEN XPARSE XPUT XVMS XTERM XVALID SAPPEN SASCII SBIN SCOPY STREQL SFORM STEMP SMSG SJOIN XROOT SSCAN SVALID	0001B5AC	0001B4AD	00000688 (00000884 (16422.) LONG 2 622.) LONG 2 616.) LONG 2 388.) LONG 2 453.) LONG 2 1771.) LONG 2 1771.) LONG 2 1720.) LONG 2 173.) LONG 2 196.) LONG 2 196.) LONG 2 196.) LONG 2 171.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE,	RD, NOWRT, NOVE
1SG\$AAAAAAAAAA	DSRMSG XPORTMSG	0001BA00 0001BA00 0001BA00		00000010 (00000010 (00000010 (16.) LONG 2 16.) LONG 2 16.) LONG 2	PIC, USR, OVR, REL, LCL, NOSHR, NOEXE,	RD, NOURT, VE
ISG\$AAAAAAAAAB	DSRMSG XPORTMSG	0001BA10 0001BA10 0001BA14	0001BA17 0001BA13 0001BA17	00000008 (00000004 (00000004 (8.) LONG 2 4.) LONG 2 4.) LONG 2	PIC, USR, CON, REL, LCL, NOSHR, NOEXE,	RD, NOWRT, VE
ISG\$AAAAAAAAAC	DSRMSG XPORTMSG	0001BA18		00000004 (00000004 (00000004 (4.) LONG 2 4.) LONG 2 4.) LONG 2	PIC, USR, OVR, REL, LCL, NOSHR, NOEXE,	RD, NOWRT, VE
SG\$SECTION	DSRMSG XPORTMSG	0001BA1C 0001BA1C 0001C2FF	0001DD3C 0001C2FE 0001DD3C	00002321 (000008E3 (00001A3E (8993.) BYTE 0 2275.) BYTE 0 6718.) BYTE 0	PIC, USR, CON, REL, LCL, NOSHR, NOEXE,	RD, NOWRT, VE

XPC XPC XPC XPC

XPC XPC

XPC XPC XPC XPC XPC XPC XPC XPC

\$255\$DUA28: [RUNOF	F.OBJ]RUNOFF.EX	E;1	H 12 16-SEP-1	984 04:44	VAX-11 Linker V04-00	Page 10
		! Symbo	l Cross Reference !			
ymbol	Value	Defined By	Referenced By			
LINE REC SCFTN	00012B60-R 0000AED0-R 0000E85A-R 00000EA8-R	ALINE AREC	DOCM PUS	REQUIR		
ABLE		LOVERT	GETONE RINIT	MAKNDX SCANT	NATE STC	OFT
ARS OTPAG RNIOB	0000AFB0-R 0000B01C-R 0000216C-R 00002078-R	BARS BOTPAG GLBDAT	DOCM HEADER DOOPTS	DOOPTS	RTERM	
RNOOB SEMPH		GLBDAT GLBDAT LOEMPH	DOOPTS PUTTOC LOHORI DOOPTS	ERROR RINIT	OUTLIN RTERM	PUTNDX
ARAGE NTXT IARS_KEYS IARS_STATES	0000FBB8-R 000067DA-R 00012E40-R 00012F40-R 0001764C-R 0001789A-R 00002B10-R	CLH CARAGE CENTXT RNOVMS RNOVMS	DOOPTS DOCM NOTE	SKIPL		
H	000000A4-R	GLBDAT	RINIT ALINE REQUIR UNPUS	DOOPTS RTERM	L CEMPH RUNOF F	LOHORI SKIPL
ISDCL PARSE ISDISPATCH ISGET VALUE ISNEXT QUAL ISPRESENT	00013555-R 00013604-R 000134C7-R	CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE	RNOVMS			
ISNEXT QUAL ISPRESENT IS_ABSENT IS_COMMA IS_CONCAT	00013553-R 00013604-R 000134C7-R 00013645-R 00013484-R 000381F0 0003FD39 0003FD29	CLISINTERFACE CLISINTERFACE CLISGLOBALS CLISGLOBALS CLISGLOBALS	RNOVMS CLISINTERFACE CLISINTERFACE CLISINTERFACE	RNOVMS		
IS_DEFAULTED IS_LOCNEG IS_LOCPRES IS_NEGATED IS_NOCOMD IS_PRESENT	0003FD21 00038230 0003FD31 000381F8 000380B0 0003FD19 0000B138-R 0000B1FC-R 00012FC3-R 00012FAC-R 0000B2D8-R 0000B30C-R 0000B3C-R 0000B474-R 0000B474-R 0000B474-R 0000B072-R	CLISGLOBALS CLISGLOBALS CLISGLOBALS CLISGLOBALS CLISGLOBALS CLISGLOBALS	CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE SUBST	RNOVMS WK-RNOVMS WK-RNOVMS RNOVMS		
ISPRESENT IVDAT IVTIM INCAT INTRL	0003FD19 0000B138-R 0000B1FC-R 00012FC3-R	CLISGLOBALS CNVDAT CNVDAT CONTRL CONTRL	DUCH	RNOVMS		
DNABR	0000B2D8-R 0000B30C-R	CONVBL	DOCM CNVDAT PACK	LSTOPS	PACK	
DNVBR DNVLB PAGEB	0000B36C-R 0000B474-R 0000B072-R	CONVER CONVLB BOTPAG	PACK GETNUM RTERM	NM	PARSEP	
KIPL	0000A790-R 00001030-R	SKIPL GLBDAT	LOHORI RINIT TOPPAG	LOVERT	SETTIM	SUBST
BUG_KEYS BUG_STATES C_INTERNAL_KEYS	00017618-R 0001770E-R 00017640-R	RNOVMS RNOVMS RNOVMS	TOPPAG			

XPO XPO XPO XPO

XP

_\$255\$DUA28: [RUNOF F	.OBJ]RUNOFF.EX	E;1	16-SEP	-1984 04:44	VAX-11 Linker V04-00	Page	11
Symbol DEC_INTERNAL_STATES	Value 00017806-R 00017628-R	Defined By RNOVMS RNOVMS	Referenced By .	:			
DEVICE_KEYS DEVICE_STATES DLE DOCASE	00017628-R 00017772-R 00012FE4-R 00009A94-R 0000B494-R 0000B944-R	RNOVMS DLE DOCASE	DOCM DOCM				
OCM OFLG OOPTS SPENT SPEQL	0000B944-R 00006868-R 0000BF18-R	DOCM DOFLG DOOPTS DSPENT PAGCMP DSPHL DSPPAG	PUS SCANT RUNOFF DOCM				
SPEUL SPHL SPPAG CC	00006868-R 0000BF18-R 00011564-R 0000BFF4-R 0000C040-R 00001068-R	DSPHL DSPPAG GLBDAT	DOCM DOCM DSPENT OUTHDR	HEADER	NM STYLE	OUTCHA	
CCINI LSEN MSG MSGA	00008EA8-R 0000C0E0-R 0000C188-R 0000C222-R 0000C2E0-R	RINIT ELSEN EMSG	OUTHDR STYLE DOCM ERROR	RINIT	STYLE		
MSGA NDCHR	0000C222-R 0000C2E0-R	EMSG EMSG ENDCHR	CENTXT LIST SCANT ALINE REPEAT	DOFLG OUTCHA SUBST	ENDWRD OUTHDR XTAB	GETLIN OUTTXT	
NDCMT	0000C4E4-R	ENDCMT	ALINE	DOCM REQUIR	ERROR	PUS	
NDWRD	0000C51C-R	ENDWRD	ALINE LIST OUTLIN TITLES	DOFLG MAKNDX PUS XTAB	ENDCHR OUTCHA SCANT	GETLIN OUTHOR STC	
RM	000077C2-R	ERROR	NODOPX RSDERM	DOOPTS OUTLIN RTERM	FNONLY PARSEP RUNOFF	FOOFIL REQUIR SAVRES	
RMA	000076E4-R	ERROR	SCANT ALINE FIGURE	STKFRM CARAGE FNONLY GTABS	TOPPAG DOCM GETLIN HEADER	ELSEN GETNUM IFIFNE	
			GETQC LAYOUT PAGE REQUIR STD	LIST PARAG SAVRES STKFRM	LIT PUS SETDAT TITLES	NM REPEAT SETTIM	
RMB RME RML	0000771B-R 0000774D-R 00007768-R	ERROR ERROR ERROR	LIT DOOPTS ALINE GETLIN RTERM	FOOFIL CONTRL OUTXHR TOPPAG	REQUIR FNONLY PUS	RUNOF F FOOBOT RSDERM	
RMN RMS	00007785-R 000077A3-R	ERROR ERROR	CLH FOOFIL	PNONLY DOFLG FOODUT	RSDERM DSPENT GETDD	TOPPAG ENDCHR LOEMPH	
			LOHOR I PUTTOC	LOVERT RUNOF F	OF T SCANT	PUTNDX	
BWAIT CIMRA FRAME	0000674E-R 0000C7B4-R 00003B4C-R	CLH FCIMRA GLBDAT	SUBST LOHORI ENDCHR DOOPTS	SKIPL SCANT FOOFIL	XTAB REQUIR	RUNOF F	

STIPPE STEER STEER

_\$255\$DUA28:[RUNOFF.QBJ]RUNOFF.EX	E;1	16-SEP-1	984 04:44	VAX-11 Linker V04-00	Page 12
Symbol	Value	Defined By	Referenced By			
FIGURE	0000C888-R	FIGURE	*****************			
FIGURE FIND FJNFNJ FLGSEM FLGT	0000C888-R 0000CA30-R 0000CA84-R 0000CB28-R 00000D70-R	FIND	DOCM RCS DOCM DOCM ALINE FNDFLG			
FLGSEM	0000CB28-R	FLGSEM GLBDAT	DOCM	ADEC	DOCM	DOFLG
20.	0000070 11	CLOUAT	FNDFLG	AREC GETONE REPEAT SCANT	GNAME	MAKNEX
			OFT SAVRES	SCANT	REQUIR	RINIT TITLES
LTSO	00013A20-R	GLBDAT	SAVRES UNPUS FNDFLG	OFT		
FN	00013A20-R 0000cc1c-R 00001630-R	FNONLY GLBDAT	DOCM	RTERM	DOCM	ELCEN
NC.	00001030-K	GLODAT	FCIMRA	FIGURE	FNONLY	ELSEN FOOBOT
			LOHORI	F000UT LOVERT	GCODE NEWPAG	HEADER OUTCHA
			OUTLIN	PANPA TPR GETONE	RINIT	RTERM
FNDFLG FNESIZ	0000CF8C-R 00001588-R	FNDFLG GLBDAT	DOFLG	GET ONE FOOBOT	OF T FOOF IL	NEWPAG
			DOCM AREC FCIMRA FOOFIL LOHORI OUTLIN SKIPL DOFLG FNONLY RINIT	TPR		
FNISIZ	000015DC-R	GLBDAT	TPR	FOOFIL	FOOOUT	RINIT
F0110B F0210B	00001B38-R 00001C2C-R 000018FC-R 000018F4-R 00001900-R 00001904-R 00001910-R	GLBDAT GLBDAT	FOOFIL RINIT	RINIT		
FO210B FOHDD FOHLCH FOHLSC FOHLSK FOHLST FOHMRA	000018FC-R	GLBDAT	FNONLY			
POHLSC	00001900-R	GLBDAT	FNONLY FNONLY			
OHLST	00001904-R	GLBDAT GLBDAT GLBDAT GLBDAT GLBDAT GLBDAT	FNONLY FNONLY			
FOHMRA FOHPDT	UUUU I YUL-K	GLBDAT GLBDAT	FNONLY FNONLY	FOOOUT		
FOHRCH	000018F8-R 00001914-R 0000CFBC-R 0000D06C-R 00001B30-R	GLBDAT GLBDAT	FNONLY	FOOOUT		
FOOBOT	0000CFBC-R	FOOBOT	FNONLY HEADER	NEWPAG	RTERM	
FOOFIL FOOIOB	00001830-R	FOOFIL GLBDAT	FNONLY FOOFIL	FOCOUT RINIT	OUTLIN	
FOOMRA	0000192C-R	GLBDAT	FNONLY	FOOFIL	FOOOUT	OUTCHA
FOODUT	0000D5AC-R	FOOOUT GLBDAT	FOOBOT FNONLY	PANPA	RTERM	
FOOREC	00001918-R	GLBDAT	FOOFIL	FOOOUT	OUTLIN	RINIT
FOOSCA FOOTSF	0000D5AC-R 00001D20-R 00001918-R 00001D2C-R 00001EFC-R	GLBDAT GLBDAT	FNONLY	FOOFIL	FOOOUT	OUTCHA
FOTIOB	00001B34-R	GLBDAT	OUTHDR FOOFIL	RINIT		
FRA	0000054C-R	GLBDAT	CLH LSTOPS	DOOPTS	LOEMPH RINIT	LOHORI RTERM
	00000511		SKIPL	OUTLIN	UNPUS	RICKH
FRMSTD FRMSTK	00002514-R 00002518-R 00002454-R	GLBDAT GLBDAT	RINIT	RSDERM RSDERM	UNPUS STKFRM STKFRM DOOPTS IFIFNE	
FS01	00002454-R	GLBDAT	CLH GETNUM	DLE	DOOPTS IFIFNE	GETDD LIST

XS XS

XS XS XS XS XS XS XS

XT

_\$255\$DUA28: CRUNO	OFF.OBJ]RUNOFF.EX	E;1	16-SEP-19	984 04:44	VAX-11 Linker V04-00	Page 1
Symbol	Value	Defined By	Referenced By			
			NM RCS	OUTCHA REPEAT STYLE	OUTHDR REQUIR	PARSEP RINIT
F_LCHR	00001ECO-R	GLBDAT	RCS RUNOFF FNONLY	STYLE		
F_LIST	00001EF0-R 00001EAC-R	GLBDAT GLBDAT GLBDAT GLBDAT	FNONLY			
F_LCHR F_LDD F_LIST F_LCHR F_LRCHR F_LSKP GCA	00001EC0-R 00001EF0-R 00001EAC-R 00001ED8-R 00001ECC-R 00001660-R	GLBDAT GLBDAT GLBDAT	FNONLY FNONLY FNONLY			
GCA	00001660-R	GLBDAT	ALINE	AREC CNVDAT DOOPTS ENDWRD FLGSEM GETLIN	BARS CONTRL	BOTPAG DOCASE
			CLH DOCM ENDCHR FJNFNJ	DOOPTS	ELSEN ERROR	EMSG FIGURE
			GCODE	FLGSEM	ELSEN ERROR FNONLY HEADER LOVERT NODOPX OUTHDR	EMSG FIGURE FOOGUT IFIFNE
			LIT MAKNDX	LUHURI	LOVERT NODOPX	LSTOPS NOTE OUTLIN
			OF T OUTXHR	OUTCHA PAGE PUTTOC	PARAG REPEAT RUNOFF	PUS
			RSDERM	RTERM	RUNOFF	PUS RINIT SAVRES STKFRM
GCPAGE	0000D798-R	GCODE	PUTNDX RSDERM SKIPL TITLES CARAGE SUBPAG CARAGE	TOPPAG FIGURE	UNPUS OUT CHA	XCASE PANPA
GCPOS	0000D7D5-R	GCODE	SUBPAG CARAGE	ELSEN	FCIMRA	PARAG
GCSKIP	0000D85A-R	GCODE	NOTE	OUTCHA	F C I MRA OUTHDR	LIST PARAG
GETDD GETLET	0000DA58-R 0000DBFB-R	GETDD GETNUM	PUS DLE NM	DSPENT	DSPHL	DSPPAG
GETDD GETLET GETLIN GETNUM GETONE	000130AC-R 0000DAD8-R	GETLIN GETNUM GETONE	NOTE DOCM OF T	GLNM	LAYOUT	PARSEP
GETONE GETQC GETQS	0000DBFB-R 000130AC-R 0000DAD8-R 00013210-R 0001330C-R 0000DC38-R	GETONE GETQC GETQS	OF T DLE	LIST		
			DLE DLE REQUIR	DSPENT	GETQC	REPEAT
GF I G GLNM	0000C90A-R 00013370-R	FIGURE GLNM	GTABS SETDAT	NM SETTIM	PAGE	PARAG
GNAME GRAB_RESULTANT	00007A88-R 00005F12-R	GNAME RUNOF F	DOOPTS	GETNUM DOOPTS	STHL IF IF NE FOOF IL	
GSLU	0000DD0C-R	GSLU	CLH GETDD SUBST	NM	FOOF IL PARSEP	RCS
GTABS GTPC	0000DDF0-R 0000D8F5-R	GTABS GCODE	DOCM CARAGE OUTHDR	FCIMRA	NOTE	OUTCHA
GUSKIP	0000D9C7-R 00001760-R	GCODE	OUTHDR ALINE BOTPAG	PARAG F I GURE	OUTCHA	PUS
нст	00001760-K	GLBDAT	FOOBOT	DOOPTS	DSPPAG LAYOUT	FIĞURE LÖVERT BIERM
			SAVRES	OUTCHA	RINIT	RTERM TOPPAG

_\$255\$DUA28: [RUNOFF	.OBJ]RUNOFF.EXE	i;1	16-SEP-198	34 04:44	VAX-11 Linker V04-00	Page 14
Symbol	Value	Defined By	Referenced By			
HEADER HLC	0000DE68-R 000028D8-R	HEADER GLBDAT	TPR DOCM HEADER	OUTHDR	RINIT	STHL
HLDSP	00002900-R	GLBDAT	CTVIE	OUTCHA	OUTHDR	PUTTOC
HLLIST	00001048-R	GLBDAT	DSPHL RINIT DSPENT OUTHDR DOCM IFIFNE	HEADER PUTTOC	NM RINIT	OUTCHA STYLE
IFIFNE IFSTK IOBSTK IPFTCT IPFTOP IPFTYP	0000A9A4-R 00001790-R 00002DE4-R 0000000C 00013988-R	IFIFNE GLBDAT GLBDAT GLBDAT GLBDAT	CLH	RINIT RINIT RUNOFF RUNOFF RUNOFF	RSDERM	
İRA	00003E54-R 00000750-R	GLBDAT	CLH ALINE CLH DSPENT ENDCMT GETDD HEADER LIT OUTHDR RCS RUNOFF	DLE DSPHL ERROR GETONE IFIFNE MAKNDX PAGE REPEAT SCANT	CARAGE DOCM DSPPAG FIGURE GETQS LAYOUT NM PARAG REQUIR STC	CENTXT DOFLG ENDCHR FNONLY GLNM LIST OUTCHA PUS RINIT STD
IRAC	00001F9C-R	GLBDAT	STYLE BARS ERROR RSDERM	SUBST CLH GCODE RUNOFF	TITLES ENDCHR IFIFNE SAVRES	ENDWRD RINIT STKFRM
JUSTF	0000E7BE-R 00000D6C-R	LOVERT	LOHORI ALINE DOFLG FNONLY GLNM OUTCHA REPEAT RUNOFF	AREC DOOPTS GETNUM GNAME OUTHDR REQUIR SCANT TITLES	CENTXT ENDCHR GETONE GSLU PARSEP RINIT SKPSEP	DOCM ENDCMT GETQS IFIFNE PUS RSKIPS STYLE
LAST RNF LAYOUT LCHLST LDDLST LFFCTX LIB\$CVT_DTB LIB\$FIND_FILE LIB\$FIND_FILE	009682A0 0000E1A8-R 00002930-R 00002A70-R 00003E50-R 0001DE50-RX 0001DE50-RX 0001DE5C-RX 0001DE5C-RX 0001DE58-RX 0001DE78-RX	RNFERM LAYOUT GLBDAT GLBDAT GLBDAT LIBRTL LIBRTL LIBRTL	SUBST RUNOFF DOCM RINIT RINIT RNOVMS RNOVMS RUNOFF WK-RNOVMS	RUNOFF		
LIBSCVT_DTB LIBSFIND_FILE LIBSFIND_FILE_END LIBSFREE_EF LIBSFREE_VM LIBSGET_EF LIBSGET_VM LIBSLP_CINFS LIBSSFREE1_DD LIBSSGET1_DD	0001DE58-RX 0001DE78-RX 0001DE54-RX 0001DE7C-RX 0001DE64-RX 0001DE68-RX 0001DE6C-RX	GLBDAT LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL LIBRTL	XGET CLISINTERFACE XGET CLISINTERFACE RNOVMS XMEM XMEM	XPUT XMEM XPUT XMEM		

_\$255\$DUA28:[RUNOF	F.OBJ]RUNOFF.EXE	1;1	M 12 16-SEP-	-1984 04:44	VAX-11 Linker V04-00	Page 15
Symbol	Value	Defined By	Referenced By			
LIBSSIGNAL LIBSTPARSE LIBS_INSVIRMEM LIST LIT	0001DE70-RX 0001DE74-RX 00158214 0000E23C-R	LIBRTL LIBRTL LIB\$MSGDEF LIST	RUNOFF RNOVMS XMEM	XPMSG		
LNEMPH LOUT LOUT1	0001DE70-RX 0001DE74-RX 000158214 0000E23C-R 0000E454-R 0000FD3D-R 0000E564-R 0000E8A0-R 0001712C-R 00002918-R 00002928-R	LIT LOEMPH LOVERT LOHORI	DOCM DOCM LOHORI OUTLIN LOVERT RCS	PUS TOPPAG	RSDERM	
P1 STCHR STCNT		GLBDAT GLBDAT	RCS DLE DLE NM	FNONLY ELSEN RINIT FNONLY	LIST FNONLY	RINIT
LSTLCH LSTLDD	0000291C-R 00002924-R	GLBDAT GLBDAT	DLE	FNONLY	LIST LIST	RINIT
LSTLDD LSTOPS LSTRCH LSTSKP LSTSTF MAKNDX MESSAGES_KEYS_	0000291C-R 00002924-R 00002920-R 0000292C-R 00000264-R 0000F21C-R 00017624-R 00017756-R 000007E0-R	LSTOPS GLBDAT GLBDAT GLBDAT MAKNDX RNOVMS	LOHORI DLE FNONLY RINIT DOCM	SKIPL FNONLY LIST	LIST RINIT	RINIT
MESSAGES_STATES	00017756-R 000007E0-R	RNOVMS	CARAGE FCIMRA FOOOUT MAKNDX OUTTXT SCL	DOFLG FIGURE GCODE OUTCHA OUTXHR STC	ENDCHR FNONLY GETLIN OUTHDR RINIT TITLES	ENDWRD FOOFIL LOVERT OUTLIN SCANT TOPPAG
MRAA MSGTXT NATE NEGIND	00000348-R 0001494C-R 0000F480-R 0000A712-R	GLBDAT RNFERM NATE RSDERM	UNPUS RINIT ERROR OFT FCIMRA	RINIT		
NEWPAG NM NMLST	0000F5D4-R 0000F5FC-R 00002BB0-R	NEWPAG NM GLBDAT	LOHORI DOCM GLNM PARAG	LOVERT	SKIPL NM	PAGE
			PARAG STHL	RINIT	SETDAT	SETTIM
NODOPX NOTE NPAGEN	0000F988-R 0000F9B0-R 00001FB8-R	NODOPX NOTE GLBDAT	DOCM DOCM DSPENT OUTCHA	DSPPAG OUTHDR	LOVERT RINIT TOPPAG	NM STC
NUMPRM	00002444-R	GLBDAT	STHL DOCM DOCM DSPENT OUTCHA SUBPAG ALINE FIGURE LIST	TITLES CARAGE FNONLY	DOCM HEADER NM	ELSEN LAYOUT PAGE
OF T OPEMPH OPF TOP	0000FA6C-R 0000FC75-R 000139EC-R	OF T LOEMPH GLBDAT	DOCM LOHORI CLH	STC LIT	STD MAKNDX	STC
OUTCRG	000139EC-R 0000FF38-R 00010811-R	OUT CHA OUTLIN	HEADER FIGURE PUS	GCODE SUBPAG	OUTCHA	OUTHDR

\$255\$DUA28: [RI	UNOFF.OBJ]RUNOFF.EX	E;1	N 12 16-SEP-	1984 04:44	VAX-11 Linker V04-00	Page 1
ymbol	Value	Defined By	Referenced By	•		
UTCTR	00010ECC-R 000108F0-R	OUTHDR	OUTCHA			
UTHDR	000108F0-R	OUTHDR OUTHDR OUTLIN OUTLIN	OUTCHA HEADER	050545		
UTJ	000107B1-R 000105EC-R	OUTLIN	PUS DOFLG OUTXHR	REPEAT	FOOOUT	MAKNDX
			OUTXHR	STC		
UTNJ	00010751-R	OUTLIN	ALINE GETLIN PARAG DOOPTS RINIT FOOOUT BOTPAG ENDCHR	CENTXT	DOCM	FNONLY
			PARAG	OUT CHA PUS	OUTHDR REPEAT	OUTTXT
JTOPT	000024FC-R	GLBDAT	DOOPTS	LOEMPH	LOHORI	OUTLIN
JTPAS	00010888-P	OUTL TAL	RINIT			
TXTT	00011108-R	OUTLIN OUTXHR OUTXHR	BOTPAG			
JTXHR	00011298-R	OUTXHR	ENDCHR			
UTTXT UTXHR UTXPH ACBAS	000113AD-R	OUTXHR	DOFLG BOTPAG	ENDWRD	CURCE	
ACIET	00007BAU-R	PACK	BOTPAG	ERROR	SUBST	
ACLET ACPAG	00010888-R 00011108-R 00011298-R 000113AD-R 00007BAO-R 00007C00-R 00007C5C-R 00007C5C-R 00007C8B-R 00007CF3-R 00007D33-R 00011418-R 00002068-R	PACK PACK PACK PACK PACK	BOTPAG	ERROR	TOPPAG	
ACROM ACSEC ACSTR ACXXX	00007C5C-R	PACK				
ACSTR	00007C88-R	PACK	OUTCHA ERROR	OUTHDR		
ACXXX	00007D33-R	PACK	IIST	OUTCHA	OUTHDR	
AGE	00011418-R	PAGE	DOCM BOTPAG LOVERT RINIT TOPPAG	ATAFAT		
AGEN	00002068-R	GLBDAT	BOTPAG	DSPENT	DSPPAG OUT CHA	ERROR OUTHDR
			RINIT	STC	SUBPAG	TITLES
	******		TOPPAG			
AGEQL AGFND	000115D1-R	PAGCMP PAGCMP	BOTPAG	TOPPAG		
ANPA	00011658-R	PANPA	DOCM	TOPPAG		
ARAG	0001162E-R 00011658-R 000116A0-R	PARAG	DOCM	PUS		
ARSEP	00007D8C-R	PARSEP	DOOPTS	CCIMDA	EMONI V	HEADED
DT	00002CF4-R	GLBDAT	ALINE	FCIMRA NOTE	FNONLY PARAG	HEADER RINIT
			STD	HOTE	FANAG	MINIT
DTSTF	00000FA8-R	GLBDAT	STD RINIT			
ERIOD HAN	00000FA8-R 000117B4-R 00002CF8-R	PERIOD	DOCM BOTPAG ELSEN FOOBOT LOVERT OUTCHA RINIT	CADACE	270000	DCDDAC
MAN	00002CF8-R	GLBDAT	FLSEN	CARAGE ERROR	DOOPTS FIGURE	DSPPAG FNONLY
			FOOBOT	F000UT LSTOPS	FIGURE	LOHORI
			LOVERT	LSTOPS	NEWPAG	NM
			DUTCHA	OUTHDR RTERM	PAGE SAVRES SUBPAG	PANPA
			STC	STD	SUBPAG	SKIPL TITLES
			STC	TPR		
NTBAC	0000A6CC-R	RSDERM	STKFRM REPEAT OUTCHA	DUNOES		
US UTCNT	00007EC4-R	PUS	OUTCHA	RUNOF F OUTHDR		
UTHLI UTMSG	0000A6CC-R 00007EC4-R 000082AA-R 00008408-R 000078A1-R 00008520-R 00008108-R 0000822B-R	PUTTOC				
UTMSG	000078A1-R	ERROR PUTNDX	CLH	RTERM	SCANT	
UTNDY	00008320-R	PUTTOC	DOODES			
UTTPG	0000822B-R	PUTTOC	DOOPTS	OUTHDR	STC	TOPPAG

_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.EXE;1		B 13 16-SEP-	1984 04:44	VAX-11 Linker V04-00	Page 17	
Symbol	Value	Defined By	Referenced By	:		
PUTTXT PUTXTN RCHLST RCS REMMRG REMNEG REPEAT	0000817E-R 000085EA-R 000029D0-R 000084A0-R 0000A76E-R 0000A72F-R 000117D0-R 000118C8-R 0000868F-R 00008710-R	PUTTOC PUTNDX GLBDAT	OUTCHA LOVERT RINIT	OUTHDR	OUTLIN	
RCS REMMRG REMNEG	000084A0-R 0000A76E-R 0000A72F-R	RCS RSDERM RSDERM REPEAT REQUIR PUTNOX RINIT GLBDAT	OUTCHA OUTCHA	RTERM	STD STD	XTAB
REQ RGH RINIT RINIES	00011700-R 00011808-R 0000868F-R	REQUIR PUTNOX	DOCM DOOPTS	PUTTOC		
RINTES	00000010	GLBDAT	DOCM DOCM DOCM DOOPTS RUNOFF ALINE DOFLG ENDWRD GCODE GETQS IFIFNE MAKNDX OUTTXT REQUIR SCANT TITLES RINIT	AREC DOOPTS FIGURE	CENTXT ENDCHR ENONLY	DOCM ENDCMT FOOOUT GETONE
			GCODE GETQS IFIFNE	FIGURE GETLIN GLNM LOEMPH	CENTXT ENDCHR FNONLY GETNUM GNAME LOHORI OUTCHA	GETONE GSLU LOVERT
			MAKNDX OUTTXT REQUIR	NATE OUTXHR	OUTCHA PUS RSKIPS	GSLU LOVERT OUTHDR REPEAT RUNOFF
RNAIOB	00003770-R	GLBDAT	SCANT TITLES RINIT	RINIT SKPSEP TOPPAG RUNOFF RINIT	STC	RUNOFF SUBST XTAB
RNE I OB RNF AAA RNF BAK	00003770-R 0000376C-R 00968004 0096800B 00968012 0096801A 00968024 00968028 00968030 00968038	GLBDAT GLBDAT DSRMSG DSRMSG DSRMSG DSRMSG DSRMSG	CLH RUNOFF EMSG	RINIT ERROR	RUNOF F RSDERM	
RNFBAK RNFBMS RNFBVN RNFCEM RNFCJL RNFCNF	0096801A 00968024 00968028	DSRMSG DSRMSG DSRMSG	PAGE IFIFNE DOOPTS ALINE	REPEAT GETLIN	OUTLIN	
KNLCN2	00700044	DSRMSG DSRMSG	ALINE ALINE DOCM DOOPTS	GETEIN	OUTEIN	
RNF COF RNF COI RNF COO RNF COR RNF CRF RNF CRP RNF CWF RNF DNS RNF DVN	00968048 00968054 0096805C	DSRMSG DSRMSG DSRMSG DSRMSG	FOOFIL RUNOFF RUNOFF REQUIR FOOFIL PARSEP FOOFIL CONTRL IFIFNE NODOPX NODOPX RIFERM			
RNF COR RNF CRF RNF CRP	00968068 00968068 00968074	DSRMSG DSRMSG	REQUIR FOOFIL PARSEP			
RNF CWF RNF DNS RNF DVN	00968078 00968080 00968088	DSRMSG DSRMSG DSRMSG	FOOFIL CONTRL IFIFNE	PUS		
RNFDX2 RNFEFD	00968098 009680A0	DSRMSG DSRMSG DSRMSG	W.F.			
RNFDX1 RNFDX2 RNFEFD RNFELD RNFERD RNFERR RNFERR RNFFFAB	00968048 0096805C 00968060 00968068 00968074 00968078 00968088 00968088 00968098 00968098 009680A0 009680A8 009680BB 009680BB 009680C0 009680C8 009680D2 009680D2	DSRMSG DSRMSG DSRMSG DSRMSG	LIT EMSG EMSG IFIFNE	ERROR	RTERM	
IRNITAU	009680C8 009680D2 009680D8	DSRMSG DSRMSG DSRMSG	OFT			
RNFFEL	009680E0	DSRMSG	DOFLG	SCANT	SUBST	

_\$255\$DUA28:[R	RUNOFF.CBJ]RUNOFF.E	EXE;1	16-SE	-1984 04:44	VAX-11 Linker V04-00	Page 18
Symbol	Value	Defined By	Referenced By	:::		
RNF F WF RNF GF C	009680E8 009680F3 009680F8 00968102 00968108 00968110 00968118	DSRMSG DSRMSG	FOOBOT			
RNFGFC RNFIBO RNFIDD RNFIFT RNFIIF RNFILC RNFILE	00968102 00968108	DSRMSG DSRMSG DSRMSG	SCANT GETDD CARAGE	DOCM	ELSEN	
RNFILC	00968110 00968118	DSRMSG DSRMSG DSRMSG DSRMSG DSRMSG	SCANT	PUS	REPEAT	
RNFILE	09968122	DSRMSG	LOVERT	FOOF IL PUTNDX	FOOOUT PUTTOC	LOHORI RTERM
RNF INI RNF INM	00968128 00968130	DSRMSG DSRMSG	STYLE IFIFNE ALINE	CARAGE	DOOPTS	ELSEN
	00700130	5511155	ALINE FIGURE NM	HEADER PAGE SETTIM	LAYOUT PARAG	LIT
RNF IPF	00968138	DSRMSG	SETDAT RTERM	SETTIM	STD	
RNF I PF RNF I TC RNF I TD RNF I VS RNF J E C	00968138 00968140 00968148 00968154 00968158	DSRMSG DSRMSG DSRMSG DSRMSG	SETDAT RTERM OUTXHR IFIFNE DOOPTS			
RNFLDE	00968158 00968160 0096816B	DSRMSG	LIT	RSDERM		
RNFLOC		DSRMSG	DOFLG REQUIR	EMSG SAVRES	ERROR SCANT	OUTLIN
RNFLTC RNFMEI RNFMFN	00968170 00968178 00968180 00968188 00968190 00968198	DSRMSG DSRMSG DSRMSG	DOFLG RSDERM GETNUM	ENDCHR		
RNFMFS RNFMNL	00968188 00968190	DSRMSG DSRMSG DSRMSG DSRMSG	GETNUM REQUIR CARAGE	REPEAT		
RNFMFN RNFMFS RNFMNL RNFMQS RNFMRC RNFMRG	00968198 009681A0	DSRMSG DSRMSG	GETQC ERROR RSDERM	LIST RSDERM	REPEAT	
RNFMRS RNFNCS RNFNED	00968180 00968188	DSRMSG DSRMSG DSRMSG	RSDERM SAVRES			
RNFNIA	00968103 00968100	DSRMSG DSRMSG	EMSG RSDERM	ERROR	RTERM	
RNFNIC RNFNSF	009681A0 009681A8 009681B0 009681B8 009681D3 009681C0 009681C8 009681E0 009681EB 009681EB 009681FB 00968203 00968208 00968210	DSRMSG DSRMSG	ERROR STKFRM	RSDERM		
RNFNTD RNFPC1 RNFPC2	009681EB 009681E3	DSRMSG DSRMSG DSRMSG	REQUIR ERROR EMSG	ERROR	RTERM	
RNFPC3 RNFPCT RNFPWF	009681FB 00968203	DSRMSG DSRMSG	EMSG EMSG TOPPAG	ERROR ERROR	RTERM RTERM	
RNFQST	00968208 00968210	DSRMSG DSRMSG	DSPENT	GETQC	REPEAT	
RNFRTL RNFSKC RNFSSR	00968218 00968220 00968228 00968230 0096823B	DSRMSG DSRMSG DSRMSG	CLH IFIFNE SCANT	RUNOF F RSDERM		
RNFSTD RNFSTR	00968230 00968238	DSRMSG DSRMSG	LIST	STKFRM EMSG	ERROR	
RNFTAR RNFTFE RNF1MF	00968248 00968250	DSRMSG DSRMSG DSRMSG	DOFLG REQUIR RSDERM FNONLY			

_\$255\$DUA28:[RUNO	FF.OBJ]RUNOFF.EX	E;1	D 13 16-SEP	-1984 04:44	VAX-11 Linker V04-00	Page 19
Symbol	Value	Defined By	Referenced By .			
RNF TMP RNF TMS	0096825C 00968260	DSRMSG DSRMSG	DOOPTS SAVRES			
RNF TMT RNF TMV	00968268 00968274	DSRMSG	GTABS			
RNFTTL	00968278	DSRMSG DSRMSG DSRMSG DSRMSG	GTABS DOJPTS GETLIN	TITLES		
RNF UDS RNF UME	00968280 00968288 00968290	DSRMSG	SUBST	STKFRM		
RNF URE RNF URR	00968298	DSRMSG DSRMSG	RUNOF F DOCM			
RNFURE RNFURR RNFWFR RNIIOB	009682A0 00003774-R	DSRMSG DSRMSG DSRMSG GLBDAT RNOVMS	RUNOF F CLH	SAVRES	RINIT	
RNOCL I RNODAT	00005000-R 00008FE0-R	RNOVMS RNODAT	RNOVRS RINIT	SETDAT	SETTIM	
RNOIOB	00003778-R	GLBDAT	CLH	DOOPTS	EMSG RINIT	ERROR RUNOF F
RNOVRL	00003E5C-P	RNOVRS	GETNUM SAVRES	101107	Name :	KONOTT
RNOVRP RSKIPS	00003E5C-R 00003E58-R 00009010-R	RNOVRS RSK I PS	ERROR ERROR	CENTXT	N/E	DOCM
RSKIPS	00009010-K	RSKIPS	AL INE DOFLG	DSPENT	DLE DSPHL	DOCM DSPPAG
			DOFLG GETDD IFIFNE	GETNUM MAKNDX	GETONE	GLNM OUTCHA
			OUTHDR SCANT	PARAG STC	RCS	REQUIR
RTERM RUNOFF	00009064-R 00005D4C-R	RTERM RUNOFF	RUNOF F RNOVMS			
RUNOFF\$_FACILITY R_CMD SAVE	00000096 00000200-R	DSRMSG GLBDAT	RNOVMS			
SĀVE SAVEALL	00000FB4-R 00001004-R	GLBDAT GLBDAT	SAVRES SAVRES			
SAVINI	000096FD-R	SAVRES	RINIT	RSDERM		
SAVRES SAVSTK SBIMRA	000092CC-R 00001218-R 00000AF8-R	SAVRES GLBDAT GLBDAT	RINIT OUTCHA TOPPAG	RSDERM RSDERM OUTHDR	SAVRES	TITLES
SBTTSF	00000884-R	GLBDAT	TOPPAG OUTCHA	OUTHDR	RINIT	TITLES
			TOPPAG			
SCA	00002260-R	GLBDAT	AL INE DOCASE	DOCM	CENTXT DOFLG	CONTRL DOOPTS
			ELSEN FJNFNJ	ENDCHR FLGSEM	ENDWRD FNONLY	FCIMRA GCODE
			GETLIN	GETONE LOHORI	MAKNDX	NOTE
			OFT OUTTXT PERIOD	OUT CHA OUT XHR	FNONLY HEADER MAKNDX OUTHDR PAGE REPEAT	OUTLIN PARAG
			RSKIPS	PUS SAVRES	REPEAT SCANT STKFRM	RINIT SCL TITLES
			STC TOPPAG	STD	STKFRM	TITLES
SCALIT SCANT	000023E0-R 000097C0-R	GLBDAT SCANT	LIT	RINIT	MAKNDX	OUTCHA
			AL INE OUTHDR	PUS	STC	OUTCHA

_\$255\$DUA28: [RUNOF	F.OBJ]RUNOFF.EX	E;1	E 13 16-SEP-19	84 04:44	VAX-11 Linker V04-00	Page 2
Symbol	Value	Defined By	Referenced By			
SCL SDXY SEMCOD	000119A0-R 00011AC5-R 00003B54-R	SCL STD GLBDAT	OUTLIN OUTCHA DOOPTS	ERROR	FOOFIL	REQUIR
ETCAS	00009ABC-R	DOCASE	RUNOFF DOFLG OUTCHA STD	FNONLY OUTHOR	GETLIN RINIT	MAKNDX STC
SETDAT SETQUICK SETTIM SKPLST SKPSEP	00011B00-R 000070F8-R 00011BC8-R 00002D44-R 00011C90-R	SETDAT DOOPTS SETTIM GLBDAT SKPSEP	DOCM RINIT DLE IFIFNE	DSPENT LAYOUT	DSPHL LIST	HEADER REPEAT
PAGER TC TD THL	00001FC8-R 00011D0C-R 00011A30-R 00011F5C-R	GLBDAT STC STD STHL STKFRM	DOOPTS DOCM DOCM DOCM	TOPPAG		
STKFRM STR\$ANALYZE_SDESC STR\$A_FAILURE STR\$B_FAILURE STR\$COPY_DX STR\$C_FAILURE STR\$C_FAILURE	0001201C-R 0001DE4C-RX 00017A0C-R 00017B11-R 0001DE48-RX 000179BC-R 000178EC-R	LIBRTL SFAIL SFAIL LIBRTL SFAIL SFAIL	ELSEN RSDERM CLISINTERFACE CLISINTERFACE DOOPTS	LIST	RNOVMS	NOTE RUNOF F
STR\$S_FAILURE STR\$X_FAILURE STR\$X_BAD_CHAR STR\$_BAD_CLASS STR\$_BAD_DESC STR\$_BAD_LENGTH STR\$_BAD_LENGTH STR\$_BAD_MAXLEN STR\$_BAD_MAXLEN STR\$_BAD_PATTRN STR\$_BAD_PATTRN STR\$_BAD_STRNG1 STR\$_BAD_STRNG1 STR\$_BAD_STRNG2 STR\$_BAD_STRNG2 STR\$_BAD_STRNG2 STR\$_BAD_STRNG2 STR\$_BAD_TARGET STR\$_CONFLICT STR\$_CONFLICT STR\$_END_STRING STR\$_NO_SPACE STR\$_NO_SPACE STR\$_NO_SPACE STR\$_NO_SPACE STR\$_NO_STRING STR\$_NO_SPACE STR\$_NO_STRING STR\$_NO_SPACE STR\$_NO_SPACE STR\$_NO_STRING STR\$_NO_SPACE STR\$_NO_STRING	00017A8F-R 0001795F-R 0024A802 0024A812 0024A81A 0024A822 0024A82A 0024A832 0024A83A 0024A83A 0024A83A 0024A852 0024A852 0024A86A 0024A86A 0024A86A 0024A86A 0024A86A 0024A86A 0024A86A 0024A86A	SFAIL SFAIL XPORTMSG	SBIN	XVMS		

_\$255\$DUA28:[RUNO	FF.OBJ]RUNOFF.EX	E;1	F 13 16-SEP-198	34 04:44	VAX-11 Linker V04-00	Page 21
Symbol	Value	Defined By	Referenced By			
STR\$_OUT_RANGE STR\$_TOO_LONG STR\$_TRUNCATED STYLE SUBPAG SUBST SUBXR SYS\$CLI SYS\$CLOSE SYS\$CONNECT SYS\$CREATE SYS\$DASSGN SYS\$ERASE SYS\$ERASE SYS\$ET	0024A89A 0024A8A2 0024A8A2 0024A8A9 000121A8-R 0001239C-R 0000BD8D-R 7FFEE188 7FFEE1CO 7FFEE1CO 7FFEE1CO 7FFEE1CO 7FFEE1CO 7FFEE1CO 7FFEE1CO 7FFEE1BO	XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG STYLE SUBPAG SUBST DOFLG SYS\$P1_VECTOR	DOCM DOCM DOFLG MAKNDX CLI\$INTERFACE XCLOSE XOPEN XOPEN XCLOSE XDELET XTERM WK-XPARSE XGET	XVMS		
SYSSGETDEV SYSSGETMSG SYSSNUMTIM SYSSOPEN SYSSPARSE SYSSPURGWS SYSSPUT	7FFEE0B0 7FFEE0B8 7FFEE208 7FFEE230 7FFEE188	SYSSPI_VECTOR SYSSPI_VECTOR SYSSPI_VECTOR SYSSPI_VECTOR SYSSPI_VECTOR SYSSPI_VECTOR SYSSPI_VECTOR	XVMS ERROR RNODAT XOPEN XVMS RNOVMS XPUT	RNOVMS		
SYSSPUTMSG SYSSQIOW SYSSREAD SYSSTRNLOG SYSSWRITE S FMRA TITLES TITMRA		SYS\$P1_VECTOR SYS\$P1_VECTOR SYS\$P1_VECTOR SYS\$P1_VECTOR SYS\$P1_VECTOR SYS\$P1_VECTOR SYS\$P1_VECTOR SYS\$P1_VECTOR GLBDAT TITLES GLBDAT GLBDAT GLBDAT GLBDAT	EMSG XGET XGET RNOVMS XCLOSE FNONLY DOCM OUTCHA OUTCHA	XPUT XPUT XVMS XGET OUTCHA OUTCHA RINIT RINIT	XPUT OUTHDR OUTHDR TITLES TITLES	TOPPAG TOPPAG
TNMRA_SIZE TOPPAG TPAGER	00009C2C-R 00002018-R	TOPPAG GLBDAT	HEADER BOTPAG	NEWPAG DOOPTS	RTERM TOPPAG	
TPAGER TPBEQL TPFEQL TPFFIT TPFSIZ TPFSKP TPR	00000924-R 000007E4-R 000001F4 00009C2C-R 00002018-R 0000A432-R 0000A454-R 0000A4C3-R 0000A50F-R 0000A50F-R 0000A408-R 00012978-R	TPR TPR TPR TPR TPR TPR TPR	LOHORI CARAGE CARAGE FOOBOT LOHORI	SKIPL FOOBOT LOVERT	RTERM	SKIPL
TPROBE	00012978-R 00001584-R	TPROBE	FIND ALINE DOFLG FIGURE FOOOUT LOHORI OUTCHA OUTXHR RTERM STC XTAB	BARS ENDCHR FNONLY GCODE LOVERT OUTHDR PUS SCANT FITLES	BOTPAG ENDWRD FOOBOT GETLIN LSTOPS OUTLIN PUTNDX SCL TOPPAG	CENTXT FCIMRA FOOFIL LOEMPH MAKNDX OUTTXT RINIT SKIPL UNPUS

\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.EXE;1		G 13 16-SEP-19	984 04:44	VAX-11 Linker V04-00	Page 2	
Symbol	Value	Defined By	Referenced By			
TSFA TSIIOB TSTBLK TSTCND TSTTFE TTABLE	000002A8-R 00003A58-R 0000A564-R 0000A5B5-R 0000A68A-R 00000E00-R	GLBDAT GLBDAT RSDERM RSDERM RSDERM GLBDAT	RINIT CLH OUTCHA	DOOPTS	RINIT	RTERM
TABLE	0000A68A-R 00000E00-R	RSDERM GLBDAT	CLH	RTERM	GTABS	RINIT
TEIOB	0000377C-P	GLBDAT GLBDAT	ALÎNE TITLES ERROR CLH	RINIT RINIT	RTERM RTERM	RUNOFF
TOTOB FORM NPUS SKIPL	00003870-R 00003964-R 0000A92A-R 00012A1C-R 0000A828-R	GLBDAT SKIPL	CLH	RINIT ERROR RTERM	RINIT	RTERM
NPUS SKIPL		UNPUS SKIPL	OUTLIN BOTPAG TORPAG	FOOBOT	LOVERT	RTERM
R RBOOL RCNT RENTR	0000ABF1-R 00003D00-R 00003B58-R	IFIFNE GLBDAT GLBDAT IFIFNE	DOCM IFIFNE DOOPTS	RINIT IFIFNE	RINIT	
RFFLG RFIND	00003D54-R	GLBDAT IFIFNE	IFIFNE DOOPTS	RINIT		
RLNG RNAME RSRC RTFLG	0000ABF1-R 00003D00-R 00003B58-R 0000AD50-R 00003D54-R 00003D54-R 00003CAC-R 00003B5C-R 00003B5C-R 00003DFC-R 00003DA8-R 00012B38-R 0000A751-R 0000076C-R	GLBDAT GLBDAT GLBDAT GLBDAT XCASE RSDERM	DOCM IFIFNE DOOPTS DOOPTS IFIFNE DOOPTS IFIFNE IFIFNE IFIFNE IFIFNE IFIFNE IFIFNE	RINIT RINIT RINIT RINIT		
CASE MARG MRA PO\$ALLOC_MEM	0000A751-R 0000076C-R 00017B5C-R	RSDERM GLBDAT XMEM	FCIMRA DOFLG SAPPEN SFORM	MAKNDX SASCII SJOIN	OUTXHR SAVRES XDELET	RINIT SCOPY XGET
POSCLOSE POSDELETE POSDIRECT PARSE POSDVICE PARSE	00017DC4-R 00017F49-R 00019940-R	XCLOSE XDELET XPARSE XPARSE	XOPEN CLH CLH	XPMSG FOOFIL FOOFIL	XVMS RTERM	XGET
POSFAILURE	000198A7-R 00018110-R	XFAIL	CLH OUTLIN	DOOPTS PUTNDX	EMSG PUTTOC	FOOFIL RINIT
POSFIELD_DELIM POSFM_FATLURE	00004CF0-R	XPARSE XFAIL	RTERM XPARSE	SAVRES		
POSFREE_MEM	000183B9-R 00017C87-R	XMEM	SAPPEN XCLOSE	SAVRES	SCOPY XOPEN	STEMP XPMSG
POSGET	00018407-R 00018394-R	XGET	XVMS CLH	DOOPTS	FOOFIL	
POSGM_FAILURE POSIO_FAILURE POSLAST_PARSE POSLEAVE_IOB POSMESSAGE POSNAME_PARSE POSNEXT_FIELD	00018394-R 0001820A-R 00019AFF-R 00018B1B-R 00018C20-R 00019AD2-R 00004CF4-R	XFAIL XFAIL XPARSE XZAP XPMSG	FOOFIL XPARSE XCLOSE SFAIL	XFAIL		
POSNAME PARSE POSNEXT FIELD POSOPEN	00019AD2-R 00004CF4-R 00018D77-R	XPARSE XPARSE XOPEN	XPARSE CLH XGET	DOOPTS	FOOF IL	RINIT

_\$255\$DUA28: [RUNOF	F.OBJ]RUNOFF.EX	E;1	H 13 16-SEP	-1984 04:44	VAX-11 Linker V04-00	Page	2
Symbol	Value	Defined By	Referenced By .				
POSPARSE SPEC POSPM_FAILURE POSPS_FAILURE POSPUT	0001948E-R 000183DE-R 00018358-R 00019CC4-R	XPARSE XFAIL XFAIL XPUT	CLH	DOOPTS	XVMS EMSG	FOOF IL	
POSRMS_CLEANUP POSRMS_ERROR	0001A65D-R 0001A240-R	XVMS XVMS	OUTLIN XCLOSE XCLOSE	PUTNDX XOPEN XDELET	PUTTOC XZAP XGET	SAVRES XOPEN	
POSRMS PARSE POSSCAN SPEC POSSETUP PARSE	0001A2B2-R 00004CE4-R 0001976D-R	XVMS XPARSE XPARSE	XPUT XDELET XPARSE	XOPEN			
POSSTATE POSTERMINATE POSVALID_IOB	00004CE0-R 0001A7AC-R 0001A7BC-R 0001A5D0-R	XPARSE XTERM XVALID	XPARSE SFAIL XDELET	XFAIL XOPEN	XPMSG		
KPO\$ZAP IOB KPO\$ZAP IOB KPO\$ZERO IOB KPO\$BAD ACCT KPO\$BAD ACCT KPO\$BAD ALIGN KPO\$BAD ALIGN KPO\$BAD ATTR KPO\$BAD CLASS KPO\$BAD CONCAT KPO\$BAD DELIM KPO\$BAD D	00018AF0-R 00018C06-R 0020A002 0020A002 0020A0012 0020A242 0020A01A 0020A024 0020A024 0020A024 0020A032 0020A032 0020A032 0020A032 0020A034 0020A052	XVMS XZAP XZAP XPORTMSG	XPMSG	XDELET	XOPEN		

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_\$255\$DUA28: [RUNOF	F.OBJ]RUNOFF.EX	E;1	J 13 16-SEP-198	4 04:44	VAX-11 Linker V04-00	Page 25
Symbol	Value	Defined By	Referenced By			
XPOS NO SUBDIR XPOS NO SUPPORT XPOS NO TEMP XPOS OPEN XPOS PREV ERROR XPOS PRIVILEGED XPOS PROTECTED XPOS PROTECTED XPOS REC LOCK XPOS RENAME NEW XPOS RENAME OLD XPOS SYS ERROR XPOS TERMINATE XPOS TRUNCATED XPOS WILDCARD XR	0020A1A2 0020A1AA 0020A2BA 0020A1B2 0020A1EA 0020A1FA 0020A202 0020A20A 0020A21A 0020A21A 0020A21A 0020A222 0020A2AA 0020C014 0020A2AA 0020A2AA	XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG XPORTMSG				
XST\$APPEND	0001A880-R	SAPPEN	DOOPTS XVMS	LOEMPH	SMSG	XGET
XST\$ASCII XST\$BINARY	0001AB34-R 0001AD0F-R	SASCII SBIN	DOOPTS	LOEMPH	SAVRES	
XST\$COPY	0001820A-R 0001820A-R 000182AC-R	SCOPY	DOOPTS SMSG XOPEN XOPEN	LOEMPH SSCAN XVMS XVMS	RNOVMS XDELET	RUNOF F XGET
XSTSFORMAT XSTSFREE_TEMP	0001B3B8-R	SFORM	CLH CLH SCOPY STREQL	DOOPTS DOOPTS SFORM XPARSE	SAPPEN SJOIN XPUT	SBIN SSCAN XZAP
XST\$INIT_MSG XST\$JOIN XST\$MESSAGE XST\$NO_MEMORY XST\$NUEL_STRING XST\$QUOTED	0001B410-R 0001B4B0-R 00004EC8-R 00004EDC-R 00004ED4-R	SMSG SJOIN XROOT XROOT XROOT SMSG	SFAIL DOOPTS SFAIL SASCII XVALID SFAIL	XFAIL LOEMPH SMSG SFORM XFAIL	SAVRES XFAIL SJOIN	
XST\$SCAN XST\$STRING XST\$VALIDATE	00004EDC-R 00004ED4-R 0001B455-R 0001B5AC-R 0001B42A-R 0001B814-R	SSCAN SMSG SVALID	SBIN SFAIL SAPPEN SJOIN XGET XPUT	XDELET XFAIL SBIN SMSG XMEM XVALID	XOPEN SCOPY SSCAN XPARSE	XPARSE SFORM STREQL XPMSG
XTAB	0000AD9C-R 00000CCC-R	XTAB GLBDAT	SCANT	MAKNDX	OUTXHR	RINIT

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K 13
16-SEP-1984 04:44
                                                                                                               VAX-11 Linker V04-00
 $255$DUA28:[RUNOFF.OBJ]RUNOFF.EXE:1
                                                                                                                                                        Page
                                                                                                                                                                 26
                                                              Symbols By Value !
 Value
                                                  Symbols...
IPFTCT
                   RINTES
XPOS_FACILITY
STRS_FACILITY
RUNOFFS_FACILITY
                S-FMRA
R-R-CMD
R-LSTS1F
                                                TNMRA_SIZE
                 R-TSFA
                 R-MRAA
                 R-FRA
                 R-IRA
                 R-XMRA
                 R-MRA
                R-TITTSF
                 R-SBTTSF
                R-TITMRA
                 R-SBTMRA
                 R-XTSF
                 R-KHAR
                 R-FLGT
                R-TTABLE
                 R-ATABLE
                R-PDTSTF
R-SAVE
R-SAVEALL
                 R-DATTIM
                R-HLLIST
R-ECC
R-SAVSTK
R-TSF
                 R-FNESIZ
                R-FNISIZ
                 R-FNCT
                R-GCA
                 R-HCT
                R-IFSTK
R-FOHLCH
                 R-FOHRCH
                R-FOHDD
                R-FOHLSC
                R-FOHLSK
                R-FOHLST
                R-FOHPDT
                R-FOHMRA
                R-FOHTSF
                R-FOOREC
                 R-FOOMRA
00001B30
                 R-FOOIOB
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N 13 16-SEP-1984 04:44 _\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.EXE;1 VAX-11 Linker V04-00 29 Page Value Symbols... 000085EA 0000868F 00008710 00008EA8 00008FE0 00009010 0000906FD 00009A94 00009A94 00009A94 0000A408 0000A454 0000A564 0000A564 0000A564 0000A564 0000A564 0000A72F 00 R-PUTXTN R-RGH R-RINIT R-ECCINI R-RNODAT R-RSKIPS R-RTERM R-SAVRES R-SAVINI R-SCANT R-DOCASE R-SETCAS R-TOPPAG R-TPR R-TPBEQL R-TPFEQL R-TPFFIT R-TPFSKP R-TPFSIZ R-TSTBLK R-TSTCND R-TSTTFE R-PNTBAC R-NEGIND R-REMNEG R-XMARG R-REMMRG R-CSKIPL R-USKIPL R-UF ORM R-IFIFNE R-VR R-VRF IND R-VRENTR R-XTAB R-AREC R-BARS R-BOTPAG R-CPAGEB R-CNVDAT R-CNVTIM R-CONVBB R-CONVBL R-CONVBR R-CONVLB R-DOCM R-DOFLG R-SUBXR R-XR R-DSPENT R-DSPHL R-DSPPAG

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R-LNEMPH R-OUTCHA R-OUTLIN R-OUTNJ R-OUTJ

R-OUTCRG

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Page

ATC

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R-XSTSFREE_TEMP R-XSTSINIT_MSG

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ATO

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Page

LIT

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Value R-XST\$STRING
R-XST\$QUOTED
R-XST\$JOIN
R-XST\$SCAN
R-XST\$VALIDATE
RX-STR\$COPY DX
RX-STR\$ANALYZE_SDESC
RX-LIB\$CVT_DTB
RX-LIB\$GET_EF
RX-LIB\$FIND_FILE_END
RX-LIB\$FIND_FILE
0001B42A 0001B455 0001B5AC 0001B5AC 0001B814 0001DE46 0001DE50 0001DE54 0001DE54 0001DE60 0001DE64 0001DE68 0001DE6C 0001DE70 RX-LIB\$SIGNAC
RX-LIB\$TPARSE
RX-LIB\$FREE VM
RX-LIB\$GET VM
CLI\$ NOTOMD
CLI\$ ABSENT
CLI\$ NEGATED
CLI\$ LOCNEG
CLI\$ PRESENT
CLI\$ LOCPRES
CLI\$ CONCAT
CLI\$ LOCPRES
CLI\$ COMMA
LIB\$ INSVIRMEM
XPO\$ NORMAL
XPO\$ CREATED
XPO\$ NEW FILE
XPO\$ NEW FILE
XPO\$ BAD ADDR
XPO\$ BAD ADDR
XPO\$ BAD ADDR
XPO\$ BAD ADDR
XPO\$ BAD DELIM
XPO\$ BAD DELIM
XPO\$ BAD DESC
0001DE74 RX-LIBSTPARSE 0001DE78 0001DE78 0001DE7C 000380B0 000381F0 000381F8 00038230 0003FD19 0003FD21 0003FD31 0003FD31 0003FD39 00158214 00208001 00208009 00208011 00208019 00208021 00209000 0020A002 0020A00A 0020A012 0020A012 0020A01A 0020A02A 0020A032 0020A03A 0020A04A 0020A05A 0020A05A 0020A062 0020A06A 0020A06A 0020A07A 0020A082

Symbols...

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Value 0020A22A 0020A23A 0020A23A 0020A24A 0020A25A 0020A25A 0020A25A 0020A26A 0020A27A 0020A27A 0020A27A 0020A28A 0020A28A 0020A28A 0020A28A 0020A28A XPOS BAD ACCT
XPOS BAD ACCT
XPOS BAD ACCT
XPOS BAD ATTR
XPOS BAD DATA
XPOS BAD MEMORY
XPOS BAD PROT
XPOS BAD PROT
XPOS BAD PROT
XPOS BAD PROT
XPOS BAD FERNOR
XPOS BAD TEMP
XPOS BAD CLASS
XPOS NO NODE
XPOS NO STACK
XPOS BAD CLASS
XPOS NO TEMP
XPOS BAD CLASS
XPOS NO APPEND
XPOS BAD ORDER
XPOS BAD CLASS
XPOS BAD 0020A2B2 0020A2BA 0020A2C2 0020A2CA 0020A2D2 0020A2DA 0020A2DA 0020C00C 0020C014 00248801 00248809 00248811 0024A802 0024A80A 0024A812 0024A81A 0024A822 0024A82A 0024A832 0024A83A 0024A842 0024A84A 0024A852 24A862 24A872 24A87A 24A88A 24A89A

Symbols...

H 14 16-SEP-1984 04:44 VAX-11 Linker V04-00 _\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.EXE;1 36 Page Symbols... Value 00968008 00968012 0096801A 00968024 00968028 00968038 00968038 00968048 00968054 00968054 00968060 00968068 00968078 00968088 00968088 00968088 00968088 00968088 00968088 00968088 00968088 00968088 00968088 00968088 00968088 00968088 00968088 00968138 00968138 00968138 00968138 00968138 00968138 00968138 00968138 00968138 00968138 00968138 00968138 RNFAAA RNFBAK RNFBMS RNFBVN RNFCEM RNF CJL RNF CNF **RNFCNS** RNF COB RNF COF RNF COI RNF COO RNF COR RNF CRF RNF CRP RNF CWF RNFDNS RNFDVN RNFDX1 RNFDX2 RNFEFD RNFELD RNFERD RNFERR RNFEVL RNFFAB RNFFAU RNFFEL RNFFNA RNFFWF RNFGFC RNF IBO RNFIDD RNFIFT RNFIIF RNFILC RNFILE RNFINI RNF INM **RNFIPF** RNFITC RNFITD RNFIVS RNFJEC RNFLDE RNFLOC RNFLTC RNFMEI RNFMFN RNFMFS RNFMNL RNFMQS

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_\$255\$DUA28:[RUNOFF.OBJ]RUNOFF.EXE;1

16-SEP-1984 04:44

VAX-11 Linker V04-00

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Value

Symbols...

7FFEE230 7FFEE278

SYSSPARSE SYSSFILESCAN

Key for special characters above:

* - Undefined
U - Universal
R - Relocatable
X - External

BP

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K 14
16-SEP-1984 04:44
_$255$DUA28:[RUNOFF.OBJ]RUNOFF.EXE;1
                                                                                                    VAX-11 Linker V04-00
                                                                                                                                                 39
                                                                                                                                         Page
                                                         Image Synopsis
                                                        00000200 0001DFFF 0001DE00 (122368. bytes, 239. pages)
Virtual memory allocated:
                                                               20. pages
Stack size:
Image header virtual block limits:
                                                                                    1. block)
                                                                         217. ( 216. blocks)
Image binary virtual block limits:
Image name and identification:
Number of files:
                                                        RUNOFF V3.0
Number of modules:
Number of program sections:
Number of global symbols:
                                                            856.
2647.
Number of cross references:
Number of image sections:
                                                        00009004
User transfer address:
Number of code references to shareable images:
Image type:
                                                        EXECUTABLE.
                                                        FULL WITH CROSS REFERENCE in file _$255$DUA28:[RUNOFF.LIS]RUNOFF.MAP;1315. blocks
Map format:
Estimated map length:
                                                     Link Run Statistics !
Performance Indicators
                                                        Page Faults
                                                                        CPU Time
                                                                                          Elapsed Time
                                                                                          00:00:01.96
00:00:22.92
00:00:02.58
00:00:27.81
                                                                        00:00:00.39
    Command processing:
                                                                       00:00:06.38
00:00:00.42
00:00:06.56
00:00:05.77
                                                                 355
    Pass 1:
    Allocation/Relocation:
                                                                 265
    Pass 2:
    Map data after object module synopsis:
                                                                                          00:00:06.93
                                                                        00:00:00.04
                                                                                          00:00:01.10
    Symbol table output:
Total run values:
                                                                        00:00:19.56
                                                                                          00:01:03.30
Using a working set limited to 1650 pages and 897 pages of data storage (excluding image)
Total number object records read (both passes): 4849
    of which 2417 were in Libraries and 657 were DEBUG data records containing 39855 bytes
Number of modules extracted explicitly
    with 144 extracted to resolve undefined symbols
107 library searches were for symbols not in the library searched
A total of O global symbol table records was written
LINK/USERLIB=PROC/NOTRACE/EXE=EXE$:RUNOFF/MAP=MAP$:RUNOFF/FULL/CROSS LIB$:RUNOFF/LIBRARY/INCLUDE=RNOVMS.SYS$LIBRARY:XPORT/LIBRARY/IN
CLUDE=XPORTMSG, SYS$INPUT/OPTION
PSECT=$PLIT$,EXE
```

0335 AH-BT13A-SE

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